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› [CHAMBERLAIN](#) /

› [CHAMBERLAIN Clicker Keyless Entry KLIK2U-P2 Universal Garage Door Keypad Instruction Manual](#)

CHAMBERLAIN KLIK2U-P2

CHAMBERLAIN Clicker Keyless Entry KLIK2U-P2 Universal Garage Door Keypad Instruction Manual

Model: KLIK2U-P2

INTRODUCTION

The CHAMBERLAIN Clicker Keyless Entry KLIK2U-P2 provides convenient, secure, and keyless access to your garage or gate. This universal wireless keypad is designed for broad compatibility with most garage door openers manufactured after 1993 that utilize photoelectric sensors.

This manual provides detailed instructions for setting up, operating, and maintaining your KLIK2U-P2 keypad.

IMPORTANT SAFETY INFORMATION

- **Photo-Eye Sensors:** The Original Clicker Universal Wireless Keypad by Chamberlain is intended for use with residential door openers manufactured after 1993 that use photoelectric sensors. Any garage door opener that does not have these sensors installed and working should be replaced.
- **Clearance:** Ensure all children, pets, or items are completely clear of the garage door before proceeding with the programming process or operating the door.
- **Installation Height:** Install the keypad out of reach of children, at a minimum height of 5 feet (1.5 meters) or 60 inches above the floor.
- **Door Path:** Mount the keypad out of the path of the moving garage door, but within sight of it.
- **Cover Clearance:** 4 inches of clearance is needed for the cover to be able to fully open.

COMPATIBILITY

The KLIK2U-P2 keypad offers universal frequency recognition, identifying over 90% of all garage door openers installed in North America. It is compatible with major brands and code types, including:

- Billion code 390 MHz
- Security+ 390 MHz
- Security+ 315 MHz
- Security+ 2.0
- Linear MegaCode 318 MHz
- Genie Intellicode 390 MHz and 315MHz

- Stanley SecureCode 310 MHz

Refer to the programming section for specific instructions based on your garage door opener's learn button color or DIP switch type.

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GARAGE DOOR WIRELESS KEYPAD

Teclado inalámbrico universal para puerta de garaje

OPEN YOUR GARAGE DOOR OR GATE WITH A PRIVATE 4-DIGIT CODE
 Abra la puerta de su garaje o portón con un código privado de 4-dígitos

ILLUMINATED KEYPAD FOR NIGHTTIME USE
 Teclado iluminado para uso nocturno

EASY TO INSTALL WITH NO WIRING REQUIRED
 Fácil de instalar no requiere cableado

COMPATIBLE WITH: COMPATIBLE CON:

Chamberlain®	Overhead Door®
LiftMaster®	Wayne Dalton®
Craftsman®	Moore-O-Matic®
Garage Master®	Do-It®
Genie®	Master Mechanic®
Linear®	Raynor®
Stanley®	True Value®



WARNING: This product can expose you to chemicals including lead, which are known to the State of California to cause cancer or birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov

ADVERTENCIA: Este producto puede exponerle a productos químicos (incluido el plomo), que a consideración del estado de California causan cáncer, defectos congénitos u otros daños reproductivos. Para más información, visite www.P65Warnings.ca.gov



TO LEARN MORE OR VIEW INSTRUCTIONS VISIT
 PARA OBTENER MÁS INFORMACIÓN O VER LAS INSTRUCCIONES, VISITE
WWW.CHAMBERLAIN.COM/KLIK2U



Image: Packaging highlighting compatibility with major brands and different learn button types (Orange/Red, Purple, Green, Yellow).

SETUP AND PROGRAMMING

Setting up your KLIK2U-P2 keypad involves programming a personal identification number (PIN) and syncing it with your garage door opener. The process is wireless and typically takes seconds.

1. Identify Your Garage Door Opener Type

Locate the "Learn" button on your garage door opener. Note its color, as this determines the programming steps. Alternatively, some older openers use DIP switches. Refer to your opener's manual if unsure.

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**WORKS WITH ALL
MAJOR BRANDS**

*FUNCIONA CON TODAS LAS
MARCAS PRINCIPALES*

GARAGE DOOR WIRELESS KEYPAD

Teclado inalámbrico universal
para puerta de garaje

**ILLUMINATED
KEYPAD**

Teclado
iluminado

**WIRE-FREE
SET UP**

Configuración
sin cables

**SECURE
ENCRYPTION**

Cifrado seguro



Image: Packaging emphasizing wire-free setup and secure encryption.

2. Program the Keypad

1. **Select a 4-digit PIN:** Choose a personal 4-digit code.
2. **Initiate Programming Mode:** Press and hold the '*' and '#' keys together on the keypad until the keypad stops flashing.

3. **Enter PIN:** Enter your chosen 4-digit PIN, then press '#'.
4. **Determine Opener ID:** Use the instruction manual provided with your keypad to find the corresponding Opener ID based on your garage door opener's brand and learn button color/DIP switch type. Enter this ID, then press '#'.
5. **Sync with Opener:** Press and quickly release the "Smart/Learn" button on your garage door opener. The indicator light on the opener will turn ON.
6. **Finalize Keypad Sync:** Within 30 seconds of the opener's indicator light turning ON, enter your 4-digit PIN on the keypad, then press and hold the '0' key until the garage door opener lights flash or two clicks are heard.

For Genie and Overhead Door units, press the '0' key twice in the final step.

3. Mounting the Keypad

The keypad comes with a 9V battery pre-installed and mounting hardware.

1. Remove the outer cover by sliding it upwards.
2. Unscrew and remove the battery compartment cover and the 9V battery to expose the mounting holes.
3. Secure the keypad to a smooth surface using the included screws. Ensure it's at least 5 feet (1.5 meters) above the ground and out of the path of the moving door.
4. Reconnect the 9V battery, replace the battery compartment cover, and slide the outer cover back down.





Image: Rear view of the keypad with mounting screw locations and product labels.



Image: Keypad with the protective cover slid open, revealing the numbered buttons.

Official Setup Video

Your browser does not support the video tag.

Video: A detailed guide on how to program the Chamberlain universal garage door opener keypad, including identifying opener type and programming steps.

OPERATING THE KEYPAD

To operate your garage door using the keypad:

1. Slide the protective cover upwards to reveal the keypad.
2. Enter your 4-digit PIN.
3. Press the '0' key. The garage door will activate.
4. Slide the protective cover downwards to protect the keypad from elements.

Your browser does not support the video tag.

Video: Demonstration of opening and closing a garage door using the Chamberlain Clicker Keyless Entry keypad.

MAINTENANCE

Battery Replacement

The keypad is powered by a 9V battery (included). When the battery is low, the keypad's backlight may dim

or the keypad may become unresponsive. To replace the battery:

1. Slide the protective cover upwards.
2. Unscrew and remove the battery compartment cover.
3. Remove the old 9V battery and insert a new one, ensuring correct polarity.
4. Replace the battery compartment cover and secure it with the screw.
5. Slide the protective cover downwards.

Weather Protection

The sliding cover is designed to protect the keypad from various weather conditions. Ensure the cover is fully closed when not in use to maintain its protective function.

TROUBLESHOOTING

- **Keypad Not Responding:** Check the 9V battery. Replace if necessary.
- **Opener Does Not Function After Programming:**
 - Ensure you correctly identified your opener's learn button color or DIP switch settings.
 - For DIP switch openers, if the opener does not function, try flipping the DIP switches (if a switch was "on" or "up" in step 3 of programming, flip it "off" or "down" and vice versa) and repeat the programming steps.
 - Ensure you are within approximately 2 feet of the garage door opener power head during the syncing step for best results.
 - Repeat the entire programming process carefully.
- **Connectivity Issues:** For better connectivity, ensure adequate Wi-Fi signal is present in your garage before setup, if your opener relies on Wi-Fi for smart features (though this keypad is wireless, not Wi-Fi dependent, strong signal can help overall system stability).

SPECIFICATIONS

Feature	Detail
Brand	CHAMBERLAIN
Model Number	KLIK2U-P2
Color	White
Power Source	Battery Powered (1 x 9V battery included)
Connectivity Technology	Wireless
Item Dimensions (L x W x H)	1.2 x 2.5 x 5.9 inches
Item Weight	8 ounces (0.23 Kilograms)
Installation Type	Self-Adhesive (Mounting screws also included)
Included Components	9V Battery, Instruction Manual
UPC	012381173419

Garage Door Opener Brand	Color of Program/Learn Button	Year	Frequency
Chamberlain**	 Green	1993-1996	390 MHz
Chamberlain*	 Orange/Red	1997-2003	390 MHz
Chamberlain*	 Purple	2005-2014	315 MHz
Chamberlain*	 Yellow	2011-Current	310/315/390 MHz
Linear® MegaCode®	 Black	1997-Current	318 MHz
Genie® / Overhead Door® Intellicode®	 Black	1995-Current	390 MHz
Genie / Overhead Door Intellicode	 Black	2005-Current	315 MHz
Stanley® SecureCode®	 Black	1998	310 MHz
Gate Operator Brand	Code Type	Frequency	
LiftMaster®	Billion Code, Security+® and Security+ 2.0®	310/315/390 MHz	
myQ® Lighting Modules	Models	Frequency	
Chamberlain	WSLCEV-P1 and PILCEV-P1	315 MHz	
LiftMaster	825LM and 823LM	315 MHz	

*LiftMaster, Do-It®, Master Mechanic®, Raynor® and True Value® are compatible with Chamberlain technology.
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Chamberlain.com
RET4564

Image: Keypad with overlaid dimensions, indicating a length of 11 inches (28 cm).

WARRANTY

The CHAMBERLAIN Clicker Keyless Entry KLIK2U-P2 comes with a 1-Year Warranty.

SUPPORT

For additional information or assistance, please refer to the instruction manual included with your product. You can also visit the official Chamberlain website for further support and resources.

Official Website: www.chamberlain.com

